Primary Customers as of 12/31/04				
Naval Aviation Depot, San Diego, CA				
Marine Aviation Logistics Squadron 16, Mirimar, CA				
Marine Aviation Logistics Squadron 11, Mirimar, CA				
Naval Aviation Depot (FISC), San Diego, CA				
Defense Distribution Depot San Joaquin, Stockton, CA				
Naval Air Station Oceana, Virginia Beach, VA				
Defense Reutilization and Marketing Office San Diego, Imperial Beach, CA				
Marine Aviation Logistics Squadron 39, Camp Pendleton, CA				
Fleet Industrial Supply Center, Yokosuka, Japan				
Shore Intermediate Maintenance Activity (SIMA), San Diego, CA				

Preparedness Exercises

Measurement is Occurrence						
Source Data Collection FY03 FY04						
Security Disaster Preparedness, Wartime Response and Emergency/Environmental						
Preparedness Exercises	Technical Estimate	2	2			

Records Management

Measurement is Each						
	Source Data					
	Collection	FY03	FY04			
Hard Copy Documentation Files						
Maintained	aintained Technical Estimate		466,419			
FMS Transportation Case Files	Technical Estimate	8,397	7,647			
Inventory Review Packages (IAV's)	Technical Estimate	1,987	2,977			
Financial Adjustments (FLIPL'S)	Technical Estimate	7	34			

Environmental

Measurement is Various						
Source Data Collection FY03 FY04						
Environmental Audits/Assessments/Inspections						
(Each)	Technical Estimate	12	12			
HAZWASTE Turn Ins Technical Estimate 58 260						

Total Receipt and Issue Workload by Month

	FY03 MONTHLY WORKLOAD (Lines)							
	Measurement is Lines							
					TOTAL			
				Issue	Receipts			
	Receipts		DRO's	Total	and			
Month	91140	Issues	22002	92440	Issues			
OCT	23,185	71,550	539	72,089	95,274			
NOV	21,603	57,597	319	57,916	79,519			
DEC	18,552	53,799	834	54,633	73,185			
JAN	16,915	60,229	240	60,469	77,384			
FEB	18,123	52,643	216	52,859	70,982			
MAR	23,190	53,213	553	53,766	76,956			
APR	24,361	62,704	304	63,008	87,369			
MAY	23,674	51,017	536	51,553	75,227			
JUN	19,959	50,859	652	51,511	71,470			
JUL	21,962	59,891	679	60,570	82,532			
AUG	23,472	56,654	324	56,978	80,450			
SEP	19,464	56,894	678	57,572	77,036			
TOTAL	254,460	687,050	5,874	692,924	947,384			

F	FY04 MONTHLY WORKLOAD (Lines)						
Measurement is Lines							
					TOTAL		
				Issue	Receipts		
	Receipts		DRO's	Total	and		
Month	91140	Issues	22002	92440	Issues		
OCT	16,482	59,911	793	60,704	77,186		
NOV	18,955	53,747	520	54,267	73,222		
DEC	19,823	53,307	484	53,791	73,614		
JAN	16,587	52,252	739	52,991	69,578		
FEB	17,084	62,811	978	63,789	80,873		
MAR	23,226	64,043	1,087	65,130	88,356		
APR	20,957	62,179	1,179	63,358	84,315		
MAY	16,576	51,923	3,624	55,547	72,123		
JUN	17,392	49,317	1,146	50,463	67,855		
JUL	21,477	54,083	325	54,408	75,885		
AUG	23,161	54,485	579	55,064	78,225		
SEP	18,847	55,700	1,109	56,809	75,656		
TOTAL	230,567	673,758	12,563	686,321	916,888		

Customer Service Support

Measurement is Indicated Below					
Source Data					
	Collection FY03 FY04				
Call-in Special Inspections Technical Estimate 342 269					

Receiving

Measurement is Lines					
NLC Weight Bands By Lines	MIS Data Element	FY03	FY04		

Total Receipts	91140	254,460	230,567
RDO's with Special Project Codes	12960	13	5
Weight Band 4	13004+61304	1,360	1,182
Weight Band 3	13003+61303	11,746	11,014
Weight Band 2	13002+61302	36,401	34,369
Weight Band 1	13001+61301	204,940	183,997

Value Added Lines (Depiction of extra effort to process these types of Receipts within the above stated weight bands)	MIS Data Element	FY03	FY04
Return Lines	13010+61310	13,600	22,796
Hazardous Lines	13011+61311	3,607	1,979
Hard to Handle	13012+61312	2,446	4,677
Total Value Added Lines		19,653	29,452

MTIS Receipts					
	MIS Data Element	FY03	FY04		
NWCF Offload DLRs	14002	5,361	7,629		
NWCF Offload CIIC	14102	91	18		
NWCF Offload EMV Over \$2500	14202	1,018	3,156		
NWCF Offload EMV Under \$2500	14302	7,836	19,799		

MTIS receipts are included in the weight band workload above
DLR = Depot Level Repairable
EMV = Extended Monetary Value

FY04 Percentage of Quantity per Line by Total Receipts in NLC							
Quantity Total Lines by Weight Band							
(Number of individual receipts	Weight Weight Band Weight Weight						
processed per line.)	Total Lines	Band 1	2	Band 3	Band 4	%	
1	180,903	144,368	26,966	8,642	927	78.46%	

2 to 9	23,264	18,566	3,468	1,111	119	10.09%
10 to 19	7,978	6,366	1,189	381	41	3.46%
20 to 29	4,012	3,202	598	192	21	1.74%
30 to 49	3,712	2,962	553	177	19	1.61%
50 to 99	3,735	2,981	557	178	19	1.62%
100+	6,963	5,557	1,038	333	36	3.02%
Totals	230,567	184,002	34,369	11,014	1,182	100.00%

Measurement is Lines					
Types of receipts processed within the above stated weight					
bands	MIS Data Element	FY03	FY04		
Wholesale Procurement	10602	32,027	28,486		
Retail Procurement	11202	13,777	18,631		
Maintenance Returns	10402	56,155	38,276		
Serviceable Returns (includes					
wholesale and MTIS returns)	10802	6,610	6,767		
Unserviceable Returns	10302	111,654	103,349		
Redistributions	11302	30,162	21,451		

Measurement is Lines Breakout by types of receipt processing included in the Weight Bands above						
Receipt Source	Source Data Receipt Source Collection FY03 FY04					
New Procurement - Inspection/Acceptance at Origin	Data Query	23,465	20,289			
New Procurement Inspection/Acceptance at Destination	Data Query	9,769	8,649			
New Procurement Inspection at Origin/Acceptance at Destination	Data Query	0	0			
Misdirected Shipments	Data Query	3	6			
Frustrated Shipments	Data Query	1	5			

Packaging and Shipping Discrepancies

Packaging and Shipping Discrepancy Reporting On Base						
Measurement is Each						
	Source Data					
Type Discrepancy	Collection	FY03	FY04			
Incorrect NSN	Data Query	124	201			
Quantity Shortage	Data Query	188	313			
Quantity Over	Data Query	36	121			
Damaged	Data Query	12	0			
Incorrect Condition	Data Query	720	1307			
TOTAL		1080	1942			

Packaging and Shipping Discrepancy Reporting					
Meas	urement is Each				
	Source Data				
Type Discrepancy	Collection	FY03	FY04		
SDRs Researched	Technical Estimate	1,760	2,065		
SDRs Accepted/Complete	Technical Estimate	1,484	1,420		

Additional Requirements

Measurement is Lines				
	Source Data			
*Materiel Type by (Lines)	Collection	FY03	FY04	
Controlled Material	Dataquery	1,203	768	
Classified	Dataquery	1,115	701	
Cylinders	Dataquery	95	239	
Pilferable	Dataquery	6,686	7,272	
Controlled Cryptographic Items				
(CCI)	Dataquery	2	0	
Customer Returns Improvement				
Initiative (CRII)	Dataquery	1,704	1,702	
Critical Safety Items (CSI)	Dataquery	1,469	1,542	
ESD	Dataquery	7,623	6,915	
Hazardous	Dataquery	11,746	11,063	
Shelf Life	Dataquery	3,582	3,147	
Level 1/Subsafe	Dataquery	172	134	

^{*}Receipts may fall into multiple types above. (Ex: One receipt may be a combination of classified, ESD, and radioactive)

Storage

	Oto. ago				
COSIS SPECIAL INSPECTIONS					
Measurement is Each					
Source Data					
	Collection	FY03	FY04		
Cyclic/Special Inspections	Technical Estimate	2,254	2735		
TOTAL INSPECTIONS					

REWAREHOUSING ACTIONS					
Meas	urement is Lines				
Rewarehousing/Routines	MIS Data Element FY03 FY04				
Total Rewarehousing	40200	5,245	5,235		
	Source Data				
Rewarehousing from PPP&M Collection					
Total	Total Technical Estimate 48,236 35,936				

Additional Storage Requirements

^{**}Non-Accountable Material received at the Center is systemically tracked within DSS as an issue workload, thus it is included in the total workload under Issues.

Measurement is Each					
	Source Data Collection		As of Jan 2005		
AEDA	Dataquery	Quantity in Storage	62		
Controlled Items Storage					
Requirements	Dataquery	Quantity in Storage	6		
Classified Material	Dataquery	Quantity in Storage	433		
Controlled Cryptographic Items	Dataquery	Quantity in Storage	4		
Pilferable Items	Dataquery	Quantity in Storage	1,826		
Hazardous Material	Dataquery	Quantity in Storage	543		
Radioactive Material	Dataquery	Quantity in Storage	113		
Shelf-Life Material	Dataquery	Quantity in Storage	1,642		

Note: HM count does not include

RAM

Physical Inventory Control

	Inventories				
Measur	Measurement is Locations/NSNs				
	MIS Data Element	FY03	FY04		
TPIC "C" Inventories	50141	17,408	898		
TPIC "D" Inventories	50142	0	0		
TPIC "E" Inventories	50143	574	776		
TPIC "G" Inventories	50144	3,621	1,076		
TPIC "H" Inventories	50145	0	0		
TPIC "I" Inventories	50146	0	0		
TPIC "J" Inventories	50147	0	0		
TPIC "K" Inventories	50148	132	0		
TPIC "L" Inventories	50149	0	0		
TPIC "M" Inventories	50150	1	4,119		
TPIC "N" Inventories	50151	1,117	1,207		
TPIC "P" Inventories	50152	0	1,099		
TPIC "A" Inventories	50154	1	2		
TPIC "R" Inventories	50155	202	64		
TPIC "S" Inventories	50156	86	1		
TPIC "T" Inventories	50157	2,168	3,893		
TPIC "U" Inventories	50158	2,839	2,477		
TPIC "V" Inventories	50159	1,850	1,948		
TPIC "Z" Book to Book	52003	1,116	1,190		
Other or Blank TPIC	50153	3,037	3,066		
Total TPIC's DSS		34,152	21,816		

Research of Potential or Actual Physical Inventory Adjustments						
Meas	Measurement is Each					
	FY03 FY04					
Causative Research	95700	3,772	2,793			
FLIPLs Completed	Techical Estimate	6	34			
Denial Research (Potential)	MIS DE 26300	1,794	1,581			
Denial Research (Denied)	26300 + 27300	1,429	430			
TOTAL		7,001	3,223			

Location Survey					
Measurement is Each					
	Source Data				
	Collection	FY03	FY04		
Location Survey (Complete)	CA-Dispatch YE6Z	99.21%	100.00%		

Statistical Random Performance Sample Inventory						
Measurement	Measurement is Lines					
Variable Line Iter						
2 nd Quarter	r FY03					
STRATA	Tolerance	Accuracy				
A – Unit Price>\$1,000	99%	94.21%				
B – Unit of Issue no equal to Each	95%	86.70%				
OR						
On Hand Bal>50 – AND – Ext \$						
OR						
Activity>50						
C - On Hand Bal<50 - AND - Date	95%	90.83%				
D – Other	95%	86.99%				
4" Quarter	FY03					
STRATA	Tolerance	Accuracy				
A – Unit Price>\$1,000	99%	98.69%				
B – Unit of Issue no equal to Each	95%	88.80%				
OR						
On Hand Bal>50 – AND – Ext \$	_					
OR						
Activity>50						
C - On Hand Bal<50 - AND - Date	95%	96.25%				
D- Other	95%	85.08%				

2 [™] Quarter FY04				
STRATA	Tolerance	Accuracy		
A – Unit Price>\$1,000	99%	94.61%		
B – Unit of Issue no equal to Each	95%	90.22%		
OR				
On Hand Bal>50 – AND – Ext \$				
OR				
Activity>50				
Activity>50				
D- Other	95%	87.70%		
4th Quarte	er FY04			
STRATA	Tolerance	Accuracy		
A – Unit Price>\$1,000	99%	99.00%		
B – Unit of Issue no equal to Each	95%	95.00%		
OR				
On Hand Bal>50 – AND – Ext \$				
OR				
Activity>50				
Activity>50				
D- Other	95%	95.00%		

Issues

NET LANDED COSTS ISSUE LINES						
Measi	urement is Lines					
On-Base Issues MIS Data Element FY03 FY04						
Weight Band 1	24002+62402	148,381	130,310			
Weight Band 2 24003+62403 16,999 12,254 Weight Band 3 24004+62404 6,036 6,007						
						Weight Band 4 24005+62405 532 526
TOTAL		171,948	149,097			

Off-Base Issues	MIS Data Element	FY03	FY04
Weight Band 1	24007+62407	250,460	239,614
Weight Band 2	24008+62408	19,304	16,986
Weight Band 3	24009+62409	7,622	7,395
Weight Band 4	24010+62410	710	767
TOTAL		278,096	264,762

Transshipments	Off-Base	MIS Data Element	FY03	FY04
Weight Band 1		22610+62610	40,146	37,205
Weight Band 2		22611+62611	4,226	3,345
Weight Band 3		22612+62612	2,054	2,245
Weight Band 4		22613+62613	1,826	2,546
TOTAL			48,252	45,341

Transshipments On-Base	MIS Data Element	FY03	FY04
TOTAL	22601+62601	192,083	225,657
RDOs with Special Project Codes	MIS Data Element	FY03	FY04
RDOs with Special Project Codes Total	22160 + 22161	FY03 2545	FY04 1464
			_
			_

Value Added (VA) Lines (Depiction of extra effort to process these types of Receipts within the above stated weight bands)						
IVI	leasurement is Lines					
MIS Data Element FY03 FY04						
Hazardous	24032+62432	2,869	2,557			
Controlled Items	24033+62433	24033+62433 77,753 69,119				
Hard to Handle Items	24034+62434 5,089 7,184					
FMS	24036+62436	8,397	7,647			
	24037+24061+624					
Out of Cycle 37 15,052 11,030						
Local Delivery	24035+62435	159,936	128,353			

FY04 Percentage of Quantity per Line by NLC Weight Bands						
Quantity		7	Total Lines by V	Veight Ban	d	
(Number of individual issues		Weight	Weight Band	Weight	Weight	
processed per line.)	Total Lines	Band 1	2	Band 3	Band 4	%
1	405,273	359,316	28,750	13,813	3,394	59.05%
2 to 9	181,120	160,582	12,849	6,173	1,517	26.39%
10 to 19	41,248	36,570	2,926	1,406	345	6.01%
20 to 29	17,570	15,577	1,246	599	147	2.56%
30 to 49	13,040	11,561	925	444	109	1.90%
50 to 99	12,079	10,709	857	412	101	1.76%
100+	15,991	14,178	1,134	545	134	2.33%
Totals	686,321	608,494	48,688	23,392	5,747	100.00%

Processing Issue Requisitions					
Measurement is Lines					
Source Data					
Collection FY03 FY04					
Bearer Walk Thru MROs	22200	8,278	5,408		

Shipment Preparation for Issues to Off-Base Customers							
	urement is Each						
Packing Incident to Shipment	Packing Incident to Shipment Source Data FY03 FY04						
Small	Technical Estimate	35,743	37,430				
Medium	13,340	14,230					
Large	3,365	3,665					
Extra Large Technical Estimate 1,147 1,244							
Total		53,595	56,569				

Traffic Management								
Measurement is Lines								
MROs Shipped by MIS Data Element FY03 FY04								
Truck Load	22501	985	1,072					
Less Than Truck Load	22502	10,950	5,752					
Surface Parcel Post	22503	391	146					
Surface Small Parcel	22504	75,905	76,942					
Air Parcel Post	22505	1	0					
Air Small Parcel	22506	150,044	136,800					
Air Freight	22507	3,573	2,640					
Local Delivery/Gov't Truck	22509	157,786	125,179					
Rail	22508	0	0					
Other	22510	47,494	51,802					
Note: Surface/Air USPS is for Administrative mail only								

Issues To DRMO Measurement is Lines				
	FY03	FY04		
AEDA	Technical Estimate	201	294	
Classified	Technical Estimate	0	14	
DEMIL	Technical Estimate	4,749	10,462	
Hazardous	Technical Estimate	582	1,298	
Radioactive:RAD/Non-RAD	Technical Estimate	299	392	
CSI	Technical Estimate	43	103	

Issues may fall into multiple types above. (Ex: One Issue may be a combination of classified, ESD, and radioactive)

Additional Requirements Measurement is Lines			
Source Data Collection FY03 FY04			FY04
Violations	Technical Estimate	511	366
Cancellations	Technical Estimate	74	35

Hazardous Material Shipments			
Measurement is Lines			
Source Data			
	Collection	FY03	FY04
Cylinders	Dataquery	178	684
Hazardous Material Shipments	Technical Estimate	2,000	1,820

Outbound Frustrated Material			
Measurement is Lines			
Source Data			
	Collection	FY03	FY04
Off Base Shipments	Technical Estimate	321	606

Recycling Control Program (RCP) Shipments Measurement is Lines				
Source Data Collection FY03 FY04				
Violations	Dataquery	3	8	
Cancellations	Dataquery	16	8	
	21996+21997+219			
Material Ownership Changes	98+21999	10,948	20,513	
RCP Shipments	Dataquery	7,023	18,353	

Packaging

Measurement is Unit Pack			
	Source Data		
Size Packaging Performed	Collection	FY04	
Small	Certified Workload	44,215	
Medium	Certified Workload	9,818	
Large	Certified Workload	2,613	
Extra Large	Certified Workload	40	
Totals		56,686	

Detrash		
Detrash	Source Data Collection	FY04
Total	Certified Workload	34,344

Small Boats and Landing Craft

Small Boat and Landing Craft			
Measurement is Eaches			
	Source Data		
Small Boat and Landing Craft	Collection		FY04
Total	Certified Workload		170

Engines

Engines			
Measurement is Eaches			
Source Data			
Engines	Collection	FY04	
Total	Certified Workload	555	

MPC

Material Processing Center (MPC)			
Measurement is Line			
	Source Data		
MPC	Collection		FY04
Total	Certified Workload		127,769

Note: the majority of MPC is delivered to the MPC customer